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Brain attack - Cerebral infarction in acute phase. Cerebral ischemia and apoptosis.

Accession number:99A0852042

Title; Brain attack - Cerebral infarction in acute phase. Cerebral ischemia and apoptosis.

Author; MIYAZAKI KAZUHIDE (Tokyo Women's Medical College, Neurological Inst.)

Journal Title; Current Therapy

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Figure&Table&Reference;FIG.1, REF.27

Pub. Country; Japan

Language;Japanese

Abstract;Participation of apoptosis in a cerebral ischemia model is paid attention. In an animal experiment, morphological changes such as flocculation and fragmentation of nucleus and TUNEL staining positive reaction after ischemia were captithere are few morphological characteristics of apoptosis except for flocculation of nuclear chromatin in brain tissue after isc made it clear that intracellular changes such as gene expression of caspase be 1-2 and protein activation participate in isc death. Materials which modify the cascade of cell death are likely to be applied to treatment for cerebral infarction in acute apoptosis-related molecules include IAP, etc.

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